

GREGORY S. BELL

Lieutenant Governor

State of Utah

DEPARTMENT OF NATURAL RESOURCES

MICHAEL R. STYLER

Executive Director

Division of Oil, Gas and Mining JOHN R. BAZA

Division Director

Minerals Inspection Report

Reviewed

ed PRV

R	eport Date: 8/21/2013			
Mine Name: Bates Knoll	Permit Number:	S/047/0110	Mine Status:	Active
Operator Name: Wilkenson Construction	Inspection Date:	06/25/2013	Permit Fees:	Paid
Inspector(s): A.Abate	Inspection Time:	1:00 PM	Bond Amount:	\$27,700.00
Attendee(s): David Cox	Weather:	Clear 70s	Bond Escalation:	01/26/16
Inspection Purpose: Routine inspection			Prior Inspection:	None
Purpose was to familiarize myself with this site a revisit and observe where topsoil and overburde inadequate. Request a new operations map from	en staging area is located. Then the operator.	ne map provide	d in the NOI application	on is
Elements of Inspection		EV	valuated & Commented	Enforcement
1. Permits, Revisions, Transfer, Bonds				
2. Public Safety (shafts, adits, trash, signs, highwalls)				
3. Protection of Drainages/Erosion Control				

	Elements of Inspection	Evaluated & Commented	Enforcement
1.	Permits, Revisions, Transfer, Bonds		
2.	Public Safety (shafts, adits, trash, signs, highwalls)		
3.	Protection of Drainages/Erosion Control		
	Drainage to the west looked clear of any material from the operation.		
4.	Deleterious Material		
5.	Roads (maintenance, surfacing, dust control, safety)		
6.	Reclamation		
7.	Backfilling/Grading (trenches, pits, roads, highwalls, shafts)		ī
8.	Soils		
9.	Revegetation		
10.	Other		
	Manufall Manufal M	.1 (

Met with Kurtis, the foreman of the operation. Operation was active at the time of the inspection. The gravel is mined from a pit, loaded into a crusher and crushed to the appropriate size before being stockpiled. The gravel is for the building of Seep Ridge Road.

Inspector's Signature:

CC: J. Wilkinson - 1200 East 100 South, Morgan, UT 84050

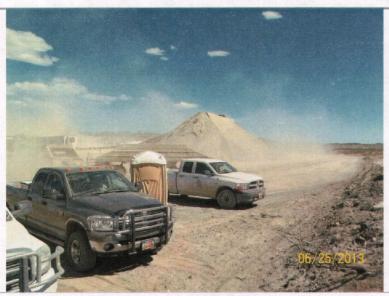
File: /NRLOGMFS1/ogm/GROUPS/MINERALS/WP/M047-Uintah/S0470110-BatesKnoll/inspections/Insp-06252013.pdf



Mine: S/047/0110 Inspected: 06/25/2013



Berm located along the west boundary of the site. The drainage to the west essentially bounds the property. No backfill from the site disturbance was observed in the drainage.



Active mining and stockpiling was occurring at the site during the inspection. The activity was kicking up lots of dust.



Main stockpile



This road led to the active quarrying area. .

